CLAIM LISTING:

- 1. (Cancelled).
- 2. (Currently Amended) A color proof forming apparatus comprising:

a plurality of light sources having different wavelengths and emitting light beams by which a color light-sensitive material is exposed;

an image processor, which receives image data for a plurality of colors including black, and forms <u>first</u> exposure data <u>for image data in which black and another color</u> overlap and second exposure data for black-only image data that differs from the first exposure data; and

a controller, which controls the plurality of light sources according to the <u>first and</u> second exposure data formed by the image processor,

wherein the image processor forms different exposure data for image data in which black and another color overlap, than for image data of black only, and wherein the different first exposure data results in a higher density black color being generated in the color light-sensitive material for the image data in which black and another color overlap, than [[that]]the density of the black color generated for the black only image data.

3. (Currently Amended) A color proof forming apparatus comprising:

a plurality of light sources having different wavelengths and emitting light beams by which a color light-sensitive material is exposed;

an image processor, which receives image data for a plurality of colors including black, and forms <u>first</u> exposure data <u>for image data in which black and another color</u>

overlap and second exposure data for black-only image data that differs from the first exposure data; and

a controller, which controls the plurality of light sources according to the <u>first and</u>
<u>second</u> exposure data formed by the image processor,

wherein the image processor forms different exposure data for image data in which black and another color overlap, than for image data of black only, and wherein the different exposure data results in a lower density black color being generated in the color light-sensitive material for the image data in which black and another color overlap, than [[that]]the density of the black color generated for the black only image data.

4 - 5. (Cancelled).

6. (Currently Amended) A color proof forming method comprising the steps of: receiving <u>first</u> image data <u>for a plurality of colors including blackin which black</u> and another color overlap and second, black-only, image data;

forming different first exposure data for the first image data in which black and another color overlap than for that differs from second exposure data for the second, black-only, image data;

exposing a color light-sensitive material according to the <u>first and second</u> exposure data; and

forming a color proof comprisinggenerating a black color on the color light-sensitive material for the black only exposuredata, and-

generating a higher density black color on the color light-sensitive material for the blackand another color overlap exposure data than the black color generated for the blackonly exposure data.

wherein the color light sensitive material will generate a black color of a first density after exposure according to the first exposure data and a black color of a second, lower, density after exposure according to the second exposure data.

7. (Currently Amended) A color proof forming method comprising the steps of: receiving <u>first</u> image data for a plurality of colors including black in which black and another color overlap and second, black-only, image data;

forming different first exposure data for the first image data in which black and another color overlap than for that differs from second exposure data for the second, black-only, image data;

exposing a color light-sensitive material according to the <u>first and second</u> exposure data; and

forming a color proof comprising-

generating a black color on the color light-sensitive material for the black-only exposure data, and

generating a lower density black color on the color light-sensitive material for the black and another color overlap exposure data than the black color generated for the black-only exposure data.

wherein the color light sensitive material will generate a black color of a first density after exposure according to the first exposure data and a black color of a second, higher, density after exposure according to the second exposure data.

8. (Currently Amended) A color proof forming method comprising the steps of:
exposing a color light-sensitive material according to <u>first</u> exposure data for <u>first</u>
image data in which black and another color overlap and to second that is different from
exposure data for <u>second</u>, black-only, image data; and

forming a color proof, comprising-

generating a black color on the color light-sensitive material for the black only exposure data, and

generating a higher density black color on the color light-sensitive material for the black-and-another-color-overlap exposure data than the black color generated for the black-only exposure data.

wherein the color light sensitive material will generate a black color of a first density after exposure according to the first exposure data and a black color of a second, lower, density after exposure according to the second exposure data.

9. (Currently Amended) A color proof forming method comprising the steps of: exposing a color light-sensitive material according to <u>first</u> exposure data for <u>first</u> image data in which black and another color overlap <u>and to second</u> that is different from exposure data for second, black-only, image data; and

forming a color proof, comprising-

generating a black color on the color light-sensitive material for the black-onlyexposure data, and

Customer No. 22,852 Attorney Docket No. 02860.0648-00

generating a lower density black color on the color light-sensitive material for the blackand-another-color-overlap exposure data than the black color generated for the blackonly exposure data.

wherein the color light sensitive material will generate a black color of a first density after exposure according to the first exposure data and a black color of a second, higher, density after exposure according to the second exposure data.